

=> IFW: **Scan as Doc Code: SRNT <=**
Doc Date: 5/08/06

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/789439

- 1.) See attached printout of inventors listed in
PALM**

- 2.) See attached EAST Inventor Search
Printout shows Inventor search terms**



Inventor Information for 10/789439

Inventor Name	City	State/Country
GANZ, SCOTT D.	RIVER VALE	NEW JERSEY
MATERNA, PETER A.	METUCHEN	NEW JERSEY
STIKELEATHER, ROGER C.	DOYLESTOWN	PENNSYLVANIA
BRADBURY, THOMAS J.	YARDLEY	PENNSYLVANIA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Invento](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050281856 A1	20051222	Implantable biostructure comprising an osteoconductive member and an osteoinductive material	424/423		McGlohorn, Jonathan et al.
US 20050177237 A1	20050811	Spinal cage insert, filler piece and method of manufacturing	623/17.11	264/44; 623/23.63	Shapley, Ben et al.
US 20050126599 A1	20050616	Method of cleaning passageways using a mixed phase flow of a gas and a liquid	134/22.11	134/22.1; 134/22.12; 134/34	Labib, Mohamed Emam et al.
US 20050113930 A1	20050526	Method of manufacture, installation, and system for an alveolar ridge augmentation graft	623/17.17		Ganz, Scott D. et al.
US 20050085922 A1	20050421	Shaped filler for implantation into a bone void and methods of manufacture and use thereof	623/23.5	623/23.56; 623/23.63	Shapley, Ben R. et al.
US 20050061241 A1	20050324	Three- dimensional printing apparatus and methods of manufacture including sterilization or disinfection, for example, using ultraviolet light	118/620		West, Thomas George et al.
US 20050021142 A1	20050127	Method of manufacture, installation, and system for a sinus lift bone graft	623/16.11		Ganz, Scott D. et al.
US 20050008990 A1	20050113	Method and system for repairing endosseous	433/215	433/173	Ganz, Scott D. et al.

		implants, such as with a bone graft implant			
US 20050007430 A1	20050113	Method and system of printheads using electrically conductive solvents	347/95		Rowe, Charles William et al.
US 20040243481 A1	20041202	System and method for rapidly customizing design, manufacture and/or selection of biomedical devices	705/26	705/2	Bradbury, Thomas J. et al.
US 20040243133 A1	20041202	Method and system for manufacturing biomedical articles, such as using biomedically compatible infiltrant metal alloys in porous matrices	606/76	420/417; 420/422; 420/425; 623/23.5; 623/23.55	Materna, Peter A.
US 20040118309 A1	20040624	Apparatus, systems and methods for use in three-dimensional printing	101/480		Fedor, Jeffrey A. et al.
US 20040004653 A1	20040108	Apparatus, systems and methods for use in three-dimensional printing	347/106		Pryor, Timothy J. et al.
US 20030198677 A1	20031023	System for manufacturing controlled release dosage forms, such as a zero-order release profile dosage form manufactured by three-dimensional	424/471		Pryce Lewis, Wendy E. et al.

		printing			
US 20030143268 A1	20030731	System and method for uniaxial compression of an article, such as a three-dimensionally printed dosage form	424/464	264/109	Pryce Lewis, Wendy E. et al.
US 20030128267 A1	20030710	Method and system for controlling the temperature of a dispensed liquid	347/112		Teung, Patrick et al.
US 20030065400 A1	20030403	Method and apparatus for engineered regenerative biostructures such as hydroxyapatite substrates for bone healing applications	623/23.51	623/23.56	Beam, Heather Ann et al.
US 20020189647 A1	20021219	Method of cleaning passageways using a mixed phase flow of a gas and a liquid	134/22.12	134/22.18; 134/36	Labib, Mohamed Emam et al.
US 20020084290 A1	20020704	Method and apparatus for dispensing small volume of liquid, such as with a weting-resistant nozzle	222/420		Materna, Peter A.
US 20020059049 A1	20020516	System and method for rapidly customizing design, manufacture and/or selection of biomedical devices	703/11	264/219; 264/308; 264/40.1	Bradbury, Thomas J. et al.
US 20020007294 A1	20020117	System and method for rapidly customizing a design and	705/7		Bradbury, Thomas J. et al.

		remotely manufacturing biomedical devices using a computer system			
US 6945638 B2	20050920	Method and system for controlling the temperature of a dispensed liquid	347/74		Teung; Patrick et al.
US 6857436 B2	20050222	Method of cleaning passageways using a mixed phase flow of a gas and a liquid	134/22.1	134/22.11; 134/22.12; 134/22.18; 134/22.19; 134/37	Labib; Mohamed Emam et al.
US 6772026 B2	20040803	System and method for rapidly customizing design, manufacture and/or selection of biomedical devices	700/98	607/1; 700/182; 700/97	Bradbury; Thomas J. et al.
US 6668915 B1	20031230	Optimized fins for convective heat transfer	165/146	165/185; 165/903	Materna; Peter Albert
US 6601460 B1	20030805	Flowmeter based on pressure drop across parallel geometry using boundary layer flow including Reynolds numbers above the laminar range	73/861.52		Materna; Peter Albert
US 6454871 B1	20020924	Method of cleaning passageways using a mixed phase flow of gas and a liquid	134/8	134/22.12; 134/22.14; 422/28	Labib; Mohamed Emam et al.
US 6390668 B1	20020521	Blackbody source using a heat pipe principle and transition region	374/2	219/494; 219/502; 374/1; 374/121; 392/394; 432/90	Materna; Peter Albert
US 6106281 A	20000822	Method of reducing the flow of gas	432/198	219/388; 228/42; 432/152	Materna; Peter A.

		needed for a chamber with controlled temperature and controlled composition of gas			
US 5947143 A	19990907	Fast acting deployment device for high pressure vessels	137/69	137/68.13; 137/68.22; 137/68.23	Moakes; Richard et al.
US 5860443 A	19990119	Rapid release mechanism with damping control	137/69	251/48	Soemer; John et al.
US 5551723 A	19960903	Pulse shaping for airbag inflators	280/737	222/3; 251/902; 280/742	Mahon; Geoffrey L. et al.
US 5510396 A	19960423	Process for producing flowable osteogenic composition containing demineralized bone particles	523/113	424/422; 523/114; 523/115; 623/23.61	Prewett; Annamarie B. et al.
US 5439684 A	19950808	Shaped, swollen demineralized bone and its use in bone repair	424/422	424/423; 424/549; 514/777	Prewett; Annamarie B. et al.
US 5433476 A	19950718	Temperature compensated stored gas inflator	280/736	280/742	Materna; Peter et al.
US 5314476 A	19940524	Demineralized bone particles and flowable osteogenic composition containing same	623/23.63	424/422; 424/423	Prewett; Annamarie B. et al.
US 5298254 A	19940329	Shaped, swollen demineralized bone and its use in bone repair	424/422	424/423; 424/549; 514/772.3; 514/777; 514/779; 514/780; 514/785; 514/801; 514/802; 514/953; 623/16.11	Prewett; Annamarie B. et al.
US 4499443 A	19850212	High-field double-pancake superconducting	335/216	29/599; 335/300; 376/142; 505/880;	Materna; Peter A.

		coils and a method of winding		505/887	
US 4373513 A	19830215	High-efficiency non-tracking solar collector device	126/573	126/595; 126/646; 126/694	Materna; Peter